EXHIBIT 1

VERSION WITH MARKINGS
TO SHOW CHANGES MADE IN THE SPECIFICATION

In the Specification:

Please amend the paragraph on page 9, at lines 21-25, to read as follows:

-- Figure 7a is a graph[s] showing the effects of DR7-primed $CD4^+CD45RO^+$ T_h cells on differentiation of B cells into IgM [immunoglobulin] secreting SKW B cells, as described in Example 2, [infra] *infra* . [(7a: IgM production by SKW B cells; 7b: IgG production by CESS B cells).]

Figure 7b is a graph showing the effects of DR7-primed $CD4^+CD45RO^+$ T_h cells on differentiation of B cells into IgG secreting CESS B cells, as described in Example 2, *infra*. --

Please amend the paragraph on page 9, at lines 28-30, to read as follows:

-- Figure 8a is a graph[s] showing the effect of anti-CD28 and anti-B7 mAbs on the T_h-induced production of IgM [immunoglobulin] by B cells as described in Example 2, [infra] *infra.* [(8a: IgM production, 8b: IgG production).]

Figure 8b is a graph showing the effect of anti-CD28 and anti-B7 mAbs on the T_h-induced production of IgG by B cells as described in Example 2, *infra.* --

Please amend the paragraph on page 9, at lines 32-35, to read as follows:

-- Figure 9a is a diagrammatic representation of a B7Ig [(9a) and CD28Ig (9b)] protein fusion construct[s] as described in Example 3, [infra] *infra* (dark shaded regions = oncostatin M; unshaded regions = B7 [and CD28], stippled regions = human Ig Cγ1).

Figure 9b is a diagrammatic representation of a CD28Ig protein fusion construct as described in Example 3, *infra* (dark shaded regions = oncostatin M; unshaded regions = CD28, stippled regions = human Ig Cγ1). --